

Appendix C - Template

Part A: Administrative Proposal	
Proposal Checklist	
Please confirm that you are submitting a full and complete proposal package, including Parts A, B, and C.	☐ Yes ☐ No
Comments:	
Minimum Requirements	
Confirm compliance with minimum NEVI requirements as outlined in Appendix B.	□ Yes □ No
Comments:	
Prequalification Confirm that you are prequalified for all the requirements found in Appendix D.	□ Yes
Comments:	Пио
Prime Proposer's Financial Viability	
Confirm that you have provided your credit rating history, or a letter from a lending bank if you are a non-rated entity.	□ Yes
Confirm that you have provided verification of your bank information.	□ Yes
Confirm that you have provided consolidated financial statements for the two most recent completed fiscal years.	□ Yes
Comments:	1

Part B: Experience, Qualifications, and Approach

Proposer Experience

How many	years of expo you have?		EVSE				
	clients/custo		u currently				
List the geo	ographic loca	tions of your	past EVSE				
Provide a bri	ef description a	nd references f	or past EVSE pr	oject experienc	ce (preferably a	t least three).	
Project City and State	Project Specific Address	Project Cost	Project Description	Team Member(s) Involved	Team Member(s) Role(s)	Reference Contact Name	Reference Contact Information

Proposer Qualifications	
Describe the roles of the project team individ	uals expected to be involved in the project.
Project Owner	
Site Host	
EVSE Supplier	
EVSE Installer/Contractor	
Operator	
Maintainer	
Utility Provider	
Sub-contractors (if known)	
Consultants (if any)	
Project Approach	
Operations and Maintenance	

- 1. How would you describe your commitment to providing ongoing operation and maintenance (O&M) support for the EVSE infrastructure?
- 2. Can you outline the specific O&M services you would offer for the EVSE equipment, including preventive maintenance, repairs, and replacements?
- 3. How do you ensure that your O&M activities for EVSE align with industry standards and regulatory requirements?

Maintaining Up Time

- 1. What strategies or measures do you have in place to ensure high uptime for the EVSE infrastructure?
- 2. How do you handle proactive monitoring, maintenance, and rapid response to minimize downtime for the EVSE stations?

	3. Can you provide examples of how you have successfully maintained high uptime for EVSE projects in the past?
Data Sh	naring 1. How do you approach data sharing related to EVSE usage, charging patterns, and operational performance?
	2. Do you have mechanisms in place to ensure data privacy and comply with relevant data protection regulations?
	3. Are you open to collaborating and integrating EVSE data with other systems or platforms, such as energy management systems or smart grid networks?
Cyberse	ecurity 1. How do you address cybersecurity concerns for the EVSE infrastructure to protect against potential cyber threats?
	2. Can you describe the security measures you have implemented to safeguard EVSE equipment user data, and communication networks?
	3. Do you possess any certifications or undergo audits that demonstrate your commitment to cybersecurity for EVSE projects?
Safety a	and Training 1. Describe the safety considerations at the site during installation, for maintenance personnel, and EV users.

	2. Describe your team's plan for EVSE equipment installation and maintenance workforce training.
	3. Describe your approach regarding potential EVSE safety incidents related to EVSE installations or operations and give examples of how you addressed and managed such incidents in the past.
Rates a	nd Billing 1. How do you determine rates for EVSE services, including charging costs for end-users or billing structures for commercial clients?
	2. What factors do you consider when establishing EVSE pricing, such as electricity tariffs, service fees, or demand management strategies?
	3. Are there any flexible billing options or innovative payment models available, such as time-of-use rates or demand response incentives?
•	ct Cost Information Cost Share Offered per Site 1. What is the estimated cost share percentage that will be proposed?
	2. What is the source of your 20 percent cost share funds?
	3. If other grant funding sources are being applied for, please indicate the source and current status of those funding sources (e.g., pending, approved, not yet applied, etc.).

please indicate the cost share per site.
Description of the EVSE Ownership Model 1. Who receives the financial benefits (revenue) generated from the EVSE station(s)? Please provide details on profit-sharing or revenue distribution arrangements, if applicable.
2. Who is responsible, both financially and operationally, for the maintenance and repair of the EVSE station(s)?
3. What are the approximate service fees charged to EV users?
4. Provide a brief overview of the rate structure and methodology that will be implemented for charging EV users.
5. What customer method(s) of payment will be accepted at the EVSE stations (e.g., credit/debit cards, mobile apps, contactless payment, etc.)?
6. What are the billing practices that will be implemented to ensure accurate and timely invoicing for EV charging services?

4. If multiple Candidate Sites are being proposed and the percent cost share differs by site,

Part C: Site Proposal

Site Information

What is the distance between the proposed charging site and the EV corridor it is serving?	□ 0-0.25 mi □ 0.26-0.5 mi □ 0.55-0.74 mi □ 0.75-1.0 mi
How many total DCFC charging stalls/ports will be available?	☐ 4 stalls/ports ☐ 5-7 stalls/ports ☐ 8+ stalls/ports
How much power will be available per port for the concurrent, continuous charging at the proposed charging site?	□ 600 kW □ 601-999 kW □ 1000+ kW
Is internet/networked access available at the charging site?	☐ Yes, reliable internet/networked access is readily available. ☐ No, internet/networked access is not available at the charging site. ☐ Partially available, with limitations or intermittent connectivity.
What is the method used to provide internet/networked access at the charging site?	☐ Wired connection (e.g., Ethernet) ☐ Wireless connection (e.g., Wi-Fi) ☐ Cellular data connection (e.g., 4G/5G) ☐ Other (please specify):
What are the utility improvements needed for electric service at the charging site?	 □ No utility improvements required. □ Minor adjustments or upgrades needed. □ Increase electrical capacity or upgrade infrastructure. □ Major upgrades or installation of new power supply lines required. □ Utility service not available, requiring significant infrastructure development.
Please check the enhancements and amenities beyon the electric vehicle charging site locations:	nd the minimum requirements that are present at
 □ Basic amenities only: The charging site meets the nentancements or amenities. □ Safety and convenience enhancements: □ Well-lit areas □ Security cameras □ Designated parking spaces □ Clear signage □ Customer amenities: 	ninimum requirements without additional

☐ Seating areas
☐ Restrooms
☐ Nearby dining options
☐ EV information and educational displays
☐ Other customer-oriented amenities (please specify):
☐ Enhanced charging experience:
☐ Compatibility with multiple charging standards
☐ Reservation systems
☐ EV-specific rewards programs
☐ Mobile app integration for charging station status and availability
☐ Contactless payment options
☐ Other (please specify):

Site Schematic

Provide your site schematic including the charging site layout showing existing/proposed parking spaces, EVSE charger, point of sale kiosk (if separate from charger), signage, electric service point, space for future use, ADA access, and other supporting information.

Site Readiness

What is the level of existing EVSE at this site?	☐ Some L1 or L2 charging infrastructure. ☐ Some L2 or DCFC charging infrastructure. ☐ There are no existing EVSE on site.		
Comments:			
What is the status of the site host agreement at this site?	□ No commitment or agreement□ Verbal or soft agreement□ Signed site host agreement		
Comments:			
What is the extent of current extent of coordination with the electric utility provider?	☐ No commitment with utilities ☐ Utility information compiled ☐ Completed utility questionnaire		
Comments:			
What is the status of permits required at the site? Please describe permits needed below.	 □ No permits required □ Some discussion of potential permits required □ Permits required but no discussion initiated □ Permits required and in the process of obtaining □ All required permits obtained 		
Comments:			
What is your availability of EVSE equipment?	□ No EVSE inventory □ EVSE in inventory but not ready to install □ EVSE in inventory and ready to install		
Comments:			
Will the entire project occur within an existing parking lot, paved or gravel area, or maintained (periodically mowed) lawn?	☐ Yes ☐ No ☐ Other		
Comments:			
Are any project partners, including the site host, aware of any site contamination/remediation or cleanup activity associated with hazardous materials? If yes, please clarify below.	☐ Yes ☐ No ☐ Other		
Comments:			

Are there any special environmental permits or other approvals that are required to complete this project? If so, provide below the status of each permit and anticipated timeline to obtain approval.	☐ Yes ☐ No ☐ Other
Comments:	
Future Proofing	
What is the transformer capacity proposed at or available at this site?	□ None □ 50% additional transformer capacity □ 100% additional transformer capacity
Comments:	
Is there future potential for MD/HD vehicles?	☐ No future potential for MD/HD vehicles ☐ EVSE available to MD/HD vehicles ☐ Other
Comments:	
To which extent will renewable energy be used to power this site? Please explain below.	☐ No renewable energy used ☐ 50% of power from renewables ☐ 100% of power from renewables ☐ Other (please specify):
Comments:	
Please describe any innovative sites beyond the requand/or on-site battery storage.	uirements. These may include solar chargers

Equity, Workforce, and Economic Development

1. Please describe your approach to meeting or exceeding INDOT's stated and potential equity goals from the approved Indiana EV Implementation Plan.

2. List all XBE and local firms included on the proposer's team and describe their level of participation in the Work required to complete the development and operation of the charging site.

3. Describ	e your a	ipproach t	o workforce	development.
------------	----------	------------	-------------	--------------

4. Describe your approach to EVSE education and awareness.